

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	136	(356/515).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/04/07 09:26
S2	324	(356/521).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/04/07 09:51
S3	83	(356/489).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/04/07 09:38
S4	99	(356/495).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/04/07 09:38
S5	337	(356/512).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/04/07 09:42
S6	159	(point adj diffract\$3 adj interfero\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 09:53
S7	5881	(point adj diffract\$3 adj interfero\$6) or pdi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 10:19
S8	27	(point adj diffract\$3 adj interfero\$6) and prism	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 10:19
S9	36	(point adj diffract\$3 adj interfero\$6) and (prism or wedge)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 10:26
S10	73	(point adj diffract\$3 adj interfero\$6) and ((beam adj split\$4) or beamsplit\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 10:32

## EAST Search History

S11	55	(point adj diffract\$3 adj interfero\$6) and ratio	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 10:48
S12	197	(beam adj (split or splitting or splitter)) and lens and (transparent with opaque) and (first with second with beams) and interfero\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:14
S13	10	(beam adj (split or splitting or splitter)) and lens and (transparent with opaque with (disk or circular)) and (first with second with beams) and interfero\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:12
S14	12	(beam adj (split or splitting or splitter)) and lens and (transparent with (opaque or block) with (disk or circular)) and (first with second with beams) and interfero\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:00
S15	2	S14 not S13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 10:53
S16	232	prism and lens and (transparent with (opaque or block)) and (first with second with beams) and interfero\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:01
S17	37	(transparent with (opaque or block)) and (prism with first with second with beams) and interfero\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:12
S18	315	((beam adj splitter) or beamsplitter) and (transparent with (opaque or block)) and (first with second with beams) and interfero\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:08

## EAST Search History

S19	842	((beam adj splitter) or beamsplitter) and (reflect with (transparent or transmit)) and (first with second with beams) and interfero\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:09
S20	227	((beam adj splitter) or beamsplitter) and (mirror with circular) and (first with second with beams) and interfero\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:10
S21	4	((beam adj splitter) or beamsplitter) and (mirror with transparent with circular) and (first with second with beams) and interfero\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:11
S22	1	((beam adj splitter) or beamsplitter) and (mirror with transparent with circular) and (first with second with beams) and interfero\$6).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:14
S23	1	((beam adj (split or splitting or splitter)) and lens and (transparent with opaque with (disk or circular)) and (first with second with beams) and interfero\$6).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:12
S24	2	((transparent with (opaque or block)) and (prism with first with second with beams) and interfero\$6).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:13
S25	1	((beam adj splitter) or beamsplitter) and (mirror with transparent with (circular or disk)) and (first with second with beams) and interfero\$6).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:15
S26	143	(beam adj (split or splitting or splitter)) and lens and (transparent with opaque) and (first with second with beams) and interfero\$6 and ratio	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:14

## EAST Search History

S27	1	((beam adj (split or splitting or splitter)) and lens and (transparent with opaque) and (first with second with beams) and interfero\$6 and ratio).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:15
S28	1	356/521 and ((beam adj (split or splitting or splitter)) and lens and (transparent with opaque) and (first with second with beams) and interfero\$6 and ratio).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:15
S29	0	356/515 and ((beam adj (split or splitting or splitter)) and lens and (transparent with opaque) and (first with second with beams) and interfero\$6 and ratio).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:15
S30	1	356/521 and (((beam adj splitter) or beamsplitter) and (mirror with transparent with (circular or disk)) and (first with second with beams) and interfero\$6).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:15
S31	0	356/515 and (((beam adj splitter) or beamsplitter) and (mirror with transparent with (circular or disk)) and (first with second with beams) and interfero\$6).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:15
S32	1	356/521 and ((beam adj (split or splitting or splitter)) and lens and (transparent with opaque) and (first with second with beams) and interfero\$6 and ratio).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:16
S33	0	356/515 and ((beam adj (split or splitting or splitter)) and lens and (transparent with opaque) and (first with second with beams) and interfero\$6 and ratio).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:16